

Refine Search

Search Results -

Terms	Documents
L17 and L5	145

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
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 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L18

Refine Search

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Search History

DATE: Monday, October 31, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> <u>result</u> <u>set</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L18</u>	L17 and L5	145	<u>L18</u>
<u>L17</u>	L16 and condensation	182	<u>L17</u>
<u>L16</u>	L15 and aerosol	599	<u>L16</u>
<u>L15</u>	L14 and (nephritis or malnutrition or preeclampsia or sunburn or hypertension or glaucoma, or cirrhosis or (cognitive adj heart adj failure) or (lymphatic adj system adj failure))	4470	<u>L15</u>
<u>L14</u>	L3 and @pd<20021126	13446	<u>L14</u>
<u>L13</u>	L3 and L4 and L1	2	<u>L13</u>
<u>L12</u>	L11 and L4	8	<u>L12</u>
<u>L11</u>	L3 and L5	3613	<u>L11</u>
<u>L10</u>	L9 and @pd<20021126	5	<u>L10</u>
<u>L9</u>	L2 and L5	86	<u>L9</u>
<u>L8</u>	L2 and L4 and L5	0	<u>L8</u>

L7 L6 and @pd<20021126
L6 L3 near10 L5
L5 inhal\$
L4 condensation adj aerosol
L3 diuretic
L2 bumetamide
L1 edema

18 L7
31 L6
89460 L5
286 L4
21585 L3
150 L2
25164 L1

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 13:53:01 ON 31 OCT 2005)

FILE 'REGISTRY' ENTERED AT 13:53:27 ON 31 OCT 2005

E "BUMETANIDE"/CN 25

L1 1 S E3

FILE 'CAPLUS, USPATFULL' ENTERED AT 13:57:58 ON 31 OCT 2005

L2 974 S L1

L3 23 S AEROSOL AND L2

=> d L3 1-2 kwic ibib

L3 ANSWER 1 OF 23 CAPLUS COPYRIGHT 2005 ACS on STN

AB Diuretic condensation aerosols and methods of making and using them, as well as kits for delivering a condensation aerosol are described. The diuretic aerosols typically comprise diuretic condensation aerosol particles that comprise a diuretic compound. In some variations the diuretic compound is selected from the group consisting of bumetanide, . . . are also provided. In general, the methods typically comprise the step of administering a therapeutically effective amount of diuretic condensation aerosol to a person with edema. The diuretic condensation aerosol may be administered in a single inhalation, or may be administered in more than one inhalation. Methods of forming a diuretic condensation aerosol are also described. The methods typically comprise the steps of providing a diuretic composition, vaporizing the composition to form a. . .

ST diuretic electrothermal evapn condensation aerosol inhalant edema

IT Drug delivery systems
(aerosols, inhalants; preparation of diuretic aerosol inhalants for treatment of edema)

IT Coating materials
(diuretics as, on metal substrates; preparation of diuretic aerosol inhalants for treatment of edema)

IT Evaporation
(electrothermal; preparation of diuretic aerosol inhalants for treatment of edema)

IT Heart, disease
(failure; preparation of diuretic aerosol inhalants for treatment of edema)

IT Medical goods
(inhalers; preparation of diuretic aerosol inhalants for treatment of edema)

IT Condensation (physical)
Diuretics
Drug bioavailability
Edema
Human
Particle size

(preparation of diuretic aerosol inhalants for treatment of edema)
IT 52-01-7, Spironolactone 54-31-9, Furosemide 58-54-8, Ethacrynic acid 396-01-0, Triamterene 28395-03-1, Bumetanide 55294-15-0, Muzolimine 56211-40-6, Torsemide 73803-48-2, Tripamide 166374-48-7, BG 9719 340021-17-2, BG 9928

RL: ADV (Adverse effect, including toxicity); PEP (Physical, engineering or chemical process); PKT (Pharmacokinetics); PYP (Physical process); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)
(preparation of diuretic aerosol inhalants for treatment of edema)

IT 12597-68-1, Stainless steel, biological studies
RL: ADV (Adverse effect, including toxicity); PEP (Physical, engineering or chemical process); PKT (Pharmacokinetics); PYP (Physical process); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)

(substrate, diuretic-coated; preparation of diuretic aerosol inhalants for treatment of edema)

ACCESSION NUMBER: 2004:451467 CAPLUS
DOCUMENT NUMBER: 141:12296
TITLE: Diuretic aerosols and methods of making and using them
INVENTOR(S): Every, Nathan R.; Hale, Ron L.; Lu, Amy T.;
Rabinowitz, Joshua D.
PATENT ASSIGNEE(S): Alexza Molecular Delivery Corporation, USA
SOURCE: U.S. Pat. Appl. Publ., 20 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004105818	A1	20040603	US 2003-712365	20031112
PRIORITY APPLN. INFO.:			US 2002-429123P	P 20021126

L3 ANSWER 2 OF 23 CAPLUS COPYRIGHT 2005 ACS on STN

AB . . . form particles of a desirable particle size for inhalation. Kits comprising a drug and a device for producing a condensation aerosol are also provided. The device contained in the kit typically, has an element for heating the drug which is coated. . . as a film on the substrate and contains a therapeutically ED of a drug when the drug is administered in aerosol form, and an element allowing the vapor to cool to form an aerosol. Also disclosed, are methods for using these aerosols and kits. For example, acebutolol (MW 336, m.p. 123°, oral dose 400. . . a calculated drug film thickness of 1.1 µm. The substrate was heated at 20.5 V and purity of the drug aerosol particles was determined to be 98.9%; 0.53 mg was recovered from the filter after vaporization, for a percent yield of. .

ST drug vaporization condensation particle aerosol inhalant kit

IT 50-02-2, Dexamethasone 50-28-2, Estradiol, biological studies 50-34-0, Propantheline bromide 50-35-1, Thalidomide 50-47-5, Desipramine 50-48-6, Amitriptyline 50-49-7, Imipramine 50-53-3, Chlorpromazine, biological studies 50-78-2, Aspirin 51-06-9, Procainamide 51-34-3, Scopolamine 51-55-8, Atropine, biological studies 51-71-8, Phenelzine 52-01-7, Spironolactone 52-53-9, Verapamil 52-86-8, Haloperidol 53-06-5, Cortisone 53-86-1, Indomethacin 54-31-9, Furosemide 56-54-2, Quinidine 57-27-2, Morphine, biological studies 57-41-0, Phenytoin 57-42-1, Meperidine 58-08-2, Caffeine, biological studies 58-22-0, Testosterone 58-25-3, Chlorodiazepoxide 58-32-2, Dipyrindamole 58-38-8, Prochlorperazine 58-39-9, Perphenazine 58-40-2, Promazine 58-54-8, Ethacrynic acid 58-55-9, Theophylline, biological studies 58-61-7, Adenosine, biological studies 58-73-1, Diphenhydramine 59-05-2, Methotrexate 59-33-6, Pyrilamine maleate 59-63-2, Isocarboxazid 59-92-7, Levodopa, biological studies 60-87-7, Promethazine 64-86-8, Colchicine 68-88-2, Hydroxyzine 69-23-8, Fluphenazine 72-69-5, Nortriptyline 73-31-4, Melatonin 74-55-5, Ethambutol 76-25-5, Triamcinolone acetonide 76-42-6, Oxycodone 76-57-3, Codeine 76-99-3, Methadone 77-26-9, Butalbital 80-08-0, Dapsone 83-98-7, Orphenadrine 86-22-6, Brompheniramine 95-25-0, Chlorzoxazone 97-77-8, Disulfiram 99-66-1, Valproic acid 101-31-5, Hyoscyamine 103-90-2, Acetaminophen 113-92-8 116-38-1, Edrophonium chloride 117-89-5, Trifluoperazine 118-42-3, Hydroxychloroquine 122-09-8, Phentermine 128-21-2 129-03-3, Cyproheptadine 130-95-0, Quinine 132-17-2, Benztropine methanesulfonate 137-58-6, Lidocaine 144-11-6 146-56-5, Fluphenazine dihydrochloride 147-24-0, Diphenhydramine hydrochloride 155-09-9, Tranlycypromine 298-46-4, Carbamazepine 298-57-7, Cinnarizine 298-81-7, Methoxsalen 299-42-3, Ephedrine 303-49-1, Clomipramine 303-53-7, Cyclobenzaprine 314-19-2,

Apomorphine hydrochloride 321-64-2, Tacrine 357-70-0, Galanthamine 361-37-5, 364-62-5, Metoclopramide 396-01-0, Triamterene 437-38-7, Fentanyl 438-60-8, Protriptyline 439-14-5, Diazepam 440-17-5, Trifluoperazine dihydrochloride 458-24-2, Fenfluramine 465-65-6, Naloxone 466-99-9, Hydromorphone 484-20-8, Bergapten 486-16-8, Carbinoxamine 511-12-6, Dihydroergotamine 521-78-8, Trimipramine maleate 525-66-6, Propranolol 529-44-2, Myricetin 532-03-6, Methocarbamol 548-73-2, Droperidol 562-10-7, 569-65-3, Meclizine 586-06-1, Metaproterenol 604-75-1, Oxazepam 739-71-9, Trimipramine 768-94-5, Amantadine 846-49-1, Lorazepam 846-50-4, Temazepam 969-33-5, Cyproheptadine hydrochloride 980-71-2, Brompheniramine maleate 1104-22-9, Meclizine dihydrochloride 1225-55-4, Protriptyline hydrochloride 1406-18-4, Vitamin E 1601-18-9, Indomethacin methyl ester 1622-61-3, Clonazepam 1622-62-4, Flunitrazepam 1668-19-5, Doxepin 1743-60-8, Estradiol-17-acetate 1812-30-2, Bromazepam 1951-25-3, Amiodarone 1977-10-2, Loxapine 2030-63-9, Clofazimine 2062-78-4, Pimozide 2192-20-3, Hydroxyzine dihydrochloride 2438-72-4, Bufexamac 2609-46-3, Amiloride 3313-26-6, Thiothixene 3385-03-3, Flunisolide 3434-88-6, Estradiol-17-diacetate 3505-38-2, Carbinoxamine maleate 3605-01-4, Piribedil 3737-09-5, Disopyramide 3930-20-9, Sotalol 3964-81-6, Azatadine 4205-90-7, Clonidine 4419-39-0, Beclomethasone 4548-34-9, Tranilcypromine hydrochloride 4759-48-2, Isotretinoin 4956-37-0, Estradiol 17-heptanoate 5104-49-4, Flurbiprofen 5370-01-4, Mexiletine hydrochloride 5374-32-3, Prochlorperazine dihydrochloride 5633-20-5, Oxybutynin 5638-76-6, Betahistine 5786-21-0, Clozapine 6191-56-6, Apomorphine diacetate 6740-88-1, Ketamine 9005-49-6, Heparin, biological studies 10262-69-8, Maprotiline 10540-29-1, Tamoxifen 13523-86-9, Pindolol 13710-19-5, Tolfenamic acid 14028-44-5, Amoxapine 14611-51-9, Selegiline 14976-57-9, Clemastine fumarate 15307-77-4, 15307-86-5, Diclofenac 15686-51-8, Clemastine 15687-27-1, Ibuprofen 16110-51-3, Cromolyn 16401-99-3, Indomethacin ethyl ester 16590-41-3, Naltrexone 17560-51-9, Metolazone 17617-23-1, Flurazepam 18016-80-3, Lisuride 18559-94-9, Albuterol 19794-93-5, Trazodone 19982-08-2, Memantine 20594-83-6, Nalbuphine 22071-15-4, Ketoprofen 22204-53-1, Naproxen 22254-24-6, Ipratropium bromide 22494-42-4, Diflunisal 23031-25-6, Terbutaline 25614-03-3, Bromocriptine 26171-23-3, Tolmetin 26615-21-4, Zotepine 26787-78-0, Amoxicillin 27203-92-5, Tramadol 28395-03-1, Bumetanide 28911-01-5, Triazolam 28981-97-7, Alprazolam 29122-68-7, Atenolol 29679-58-1, Fenoprofen 29975-16-4, Estazolam 31677-93-7, Bupropion hydrochloride 33386-08-2, Buspirone hydrochloride 34580-13-7, Ketotifen 36282-47-0, Tramadol hydrochloride 36322-90-4, Piroxicam 36505-84-7, Buspirone 36894-69-6, Labetalol 37517-30-9, Acebutolol 38194-50-2, Sulindac 41708-72-9, Tocainide 42200-33-9, Nadolol 42399-41-7, Diltiazem 42408-82-2, Butorphanol 42924-53-8, Nabumetone 43200-80-2, Zopiclone 47087-07-0, Ketoprofen methyl ester 50679-08-8, Terfenadine 51333-22-3, Budesonide 51384-51-1, Metoprolol 52485-79-7, Buprenorphine 53152-21-9, Buprenorphine hydrochloride 53179-11-6, Loperamide 54063-53-5, Propafenone 54143-55-4, Flecainide 54739-18-3, Fluvoxamine 54910-89-3, Fluoxetine 55096-26-9, Nalmefene 56211-40-6, Torsemide 59467-70-8, Midazolam 59729-33-8, Citalopram 59865-13-3, Cyclosporin A 60658-04-0, Ketoprofen ethyl ester 61869-08-7, Paroxetine 62571-86-2, Captopril 66104-22-1, Pergolide 68291-97-4, Zonisamide 68693-11-8, Modafinil 68844-77-9, Astemizole 73573-87-2, Formoterol 73590-58-6, Omeprazole 74103-06-3, Ketorolac 75330-75-5, Lovastatin 76095-16-4, Enalapril maleate 76812-37-8, 76824-35-6, Famotidine 79617-96-2, Sertraline 79794-75-5, Loratadine 80474-14-2, Fluticasone propionate 80965-09-9, 81147-92-4, Esmolol

RL: PEP (Physical, engineering or chemical process); PYP (Physical process); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)

(drug condensation aerosols and kits for inhalation therapy)

ACCESSION NUMBER: 2004:430288 CAPLUS

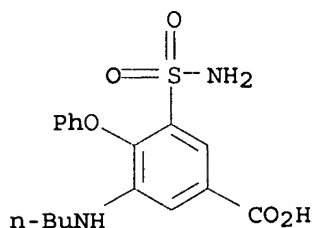
DOCUMENT NUMBER: 140:429017
 TITLE: Drug condensation aerosols and kits
 INVENTOR(S): Hale, Ron L.; Hodges, Craig C.; Lloyd, Peter M.; Lu, Amy T.; Myers, Daniel J.; Rabinowitz, Joshua D.; Wensley, Martin J.
 PATENT ASSIGNEE(S): Alexza Molecular Delivery Corporation, USA
 SOURCE: U.S. Pat. Appl. Publ., 84 pp., Cont.-in-part of U.S. Ser. No. 633,877.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 31
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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US 2004099269	A1	20040527	US 2003-718982	20031120
US 2003051728	A1	20030320	US 2001-57198	20011026
US 2003015197	A1	20030123	US 2002-146088	20020513
US 2003017115	A1	20030123	US 2002-146516	20020513
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US 2003035776	A1	20030220	US 2002-146515	20020513
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US 2004191183	A1	20040930	US 2004-814690	20040331
US 2004191184	A1	20040930	US 2004-814998	20040331
US 2004185006	A1	20040923	US 2004-815527	20040401
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PRIORITY APPLN. INFO.:			US 2001-57197	A2 20011026
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US 2003-749783	A1 20031230
US 2003-750303	A1 20031230

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 28395-03-1 REGISTRY
 CN Benzoic acid, 3-(aminosulfonyl)-5-(butylamino)-4-phenoxy- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Benzoic acid, 3-(butylamino)-4-phenoxy-5-sulfamoyl- (8CI)
 OTHER NAMES:
 CN 3-(Butylamino)-4-phenoxy-5-sulfamoylbenzoic acid
 CN 3-n-Butylamino-4-phenoxy-5-sulfamoylbenzoic acid
 CN Bufenox
 CN Bumetanide
 CN Bumethanide
 CN Bumex
 CN Burinex
 CN Fontego
 CN Fordiuran
 CN Lixil
 CN Lunetoron
 CN PF 1593
 CN Ro 10-6338
 FS 3D CONCORD
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 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CANCERLIT, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHM, CSNB, DDFU, DIOGENES, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IMSPATENTS, IPA, MEDLINE, MRCK*, NIOSHTIC, PHAR, PROMT, PS, RTECS*, SCISEARCH, SPECINFO, TOXCENTER, USAN, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: EINECS**, WHO
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 DT.CA CAplus document type: Book; Conference; Dissertation; Journal; Patent; Report
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